

Conferencia Internacional

“LA GESTIÓN DE INFORMACIÓN DE INVESTIGACIÓN DESDE EL CRIS SII-SAN MARCOS: DESAFÍOS Y OPORTUNIDADES”



Universidad Nacional Mayor de
SAN MARCOS
Universidad del Perú. Decana de América
Facultad de Letras y Ciencias Humanas



ESCUELA PROFESIONAL DE
BIBLIOTECOLOGÍA Y
CIENCIAS DE LA INFORMACIÓN

CENTRO DE RESPONSABILIDAD SOCIAL Y EXTENSIÓN UNIVERSITARIA
CERSEU LETRAS

Parte II

Implantación de la Ciencia Abierta a través de los sistemas CRIS: el papel del SII San Marcos



<http://hdl.handle.net/11366/2242>

Pablo de Castro
euroCRIS Secretary

Open Access Advocacy Librarian
University of Strathclyde

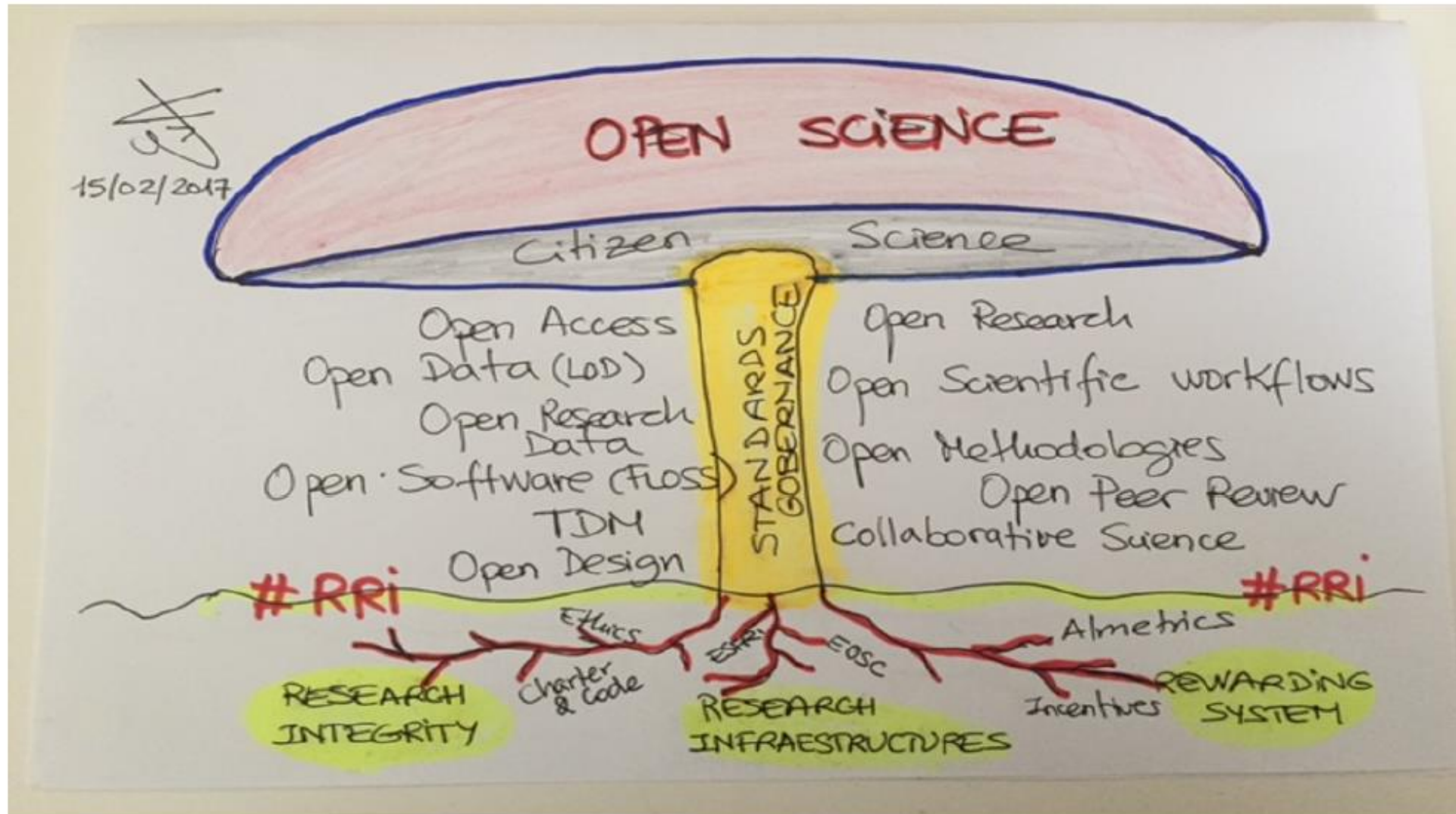
pablo.de-castro@strath.ac.uk

<http://orcid.org/0000-0001-6300-1033>

@pcastromartin

¿Qué significa Ciencia Abierta/*Open Science*?

Figura 2. Imagen original de la autora.



Sistemas CRIS institucionales y Ciencia Abierta



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The Free Encyclopedia

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Current research information system

From Wikipedia, the free encyclopedia

A **current research information system** (**CRIS**) is a [database](#) or other [information system](#) to store, manage and exchange contextual metadata for the research activity funded by a research funder or conducted at a research-performing organisation (or aggregation thereof).^[1]

CRIS systems are also known as Research Information Management or RIM Systems (RIMS).^{[2][3]}

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- 1 [Features](#)
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 - 2.1 [Research assessment](#)
 - 2.2 [Research administration](#)
 - 2.3 [Open Science implementation](#)
 - 2.4 [Business intelligence](#)
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- 4 [References](#)
- 5 [Further reading](#)
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Doble función:

- **Visibilidad: “ventana al exterior”**
- Análisis interno: toma de decisiones basadas en la evidencia

Features [\[edit \]](#)

The data model underpinning a CRIS relies on a set of basic entities as defined by the Common European Research Information Format ([CERIF](#)^[4]) model maintained by the non-profit organisation [euroCRIS](#).

The links connecting these entities provide a standardised semantic layer that provides consistency to the data model. The basic CERIF entities are **people**, **organisations**, **projects and outputs** (publications, research data, patents). Further second-level entities in the comprehensive snapshot of research provided by CERIF are for instance funding, research facilities and equipment or skills.

Please use this identifier to cite or link to this item: <http://hdl.handle.net/11366/691>

Title:	The Role of Current Research Information Systems (CRIS) in Supporting Open Science Implementation: the Case of Strathclyde
Authors:	De Castro, Pablo 
Keywords:	current research information systems;research information management;open science;open access;institutional case studies;University of Strathclyde
Issue Date:	Nov-2018
Publisher:	Slovak Centre of Scientific and Technical Information (CVTI SR)
Source:	P De Castro (2018), "The Role of Current Research Information Systems (CRIS) in Supporting Open Science Implementation: the Case of Strathclyde". ITlib. Informačné technológie a knižnice Special Issue 2018: pp 21–30
Journal:	Informačné technológie a knižnice (ITLib)
Abstract:	CRIS systems are playing an increasingly relevant role in the implementation of Open Access and Research Data Management policies at research-performing organisations. This is not just because of the deep insight these systems provide into the workflows that underpin the institutional research activity, but also because they allow an effective teamworking across institutional research support units, which critically include research libraries. This article describes the way the institutional Pure CRIS is used at the University of Strathclyde in Glasgow to support the implementation of Open Science in collaboration with the researchers themselves and with the Research



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Sistemas CRIS institucionales y Ciencia Abierta

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Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view

[Yunxin Xu](#), [Weichao Shi](#) , [Abel Arredondo-Galeana](#), [Lei Mei](#) & [Yigit Kemal Demirel](#)

[Scientific Reports](#) **11**, Article number: 14837 (2021) | [Cite this article](#)

1429 Accesses | **3** Altmetric | [Metrics](#)

Abstract

Symbiotic relationships have developed through natural evolution. For example, that of the remora fish attached to the body of a shark. From the remora's perspective, this could be associated to an increased hydrodynamic efficiency in swimming and this needs to be investigated. To understand the remora's swimming strategy in the attachment state, a

Registro bibliográfico en el CRIS institucional

Research output > Contribution to journal > Article - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xhtml?id=122599599

ID: 122599599

Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view
Research output: Contribution to journal > Article > peer-review

Change template

EDIT

Metadata

Metrics

OVERVIEW

Relations

Fingerprints

Display

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History and comments

NOTIFICATIONS

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Type

Peer-reviewed *

☒ Peer-reviewed ☐ Not peer-reviewed

Publication status

Publication statuses and dates *

Accepted/In press 9 Jul 2021

Published 21 Jul 2021 **Current**

Add publication status and date...

Publication information

Original language *

English

Title of the contribution in original language *

Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view

Subtitle of the contribution in original language

Abstract

Symbiotic relationships have developed through natural evolution. For example, that of the remora fish attached to the body of a shark. From the remora's

Last saved: 17/11/21 5:01
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Status: Validated

Save

Los metadatos de las publicaciones se almacenan en el CRIS institucional a efectos de 'reporting' – *incluyendo multitud de información (metadatos) de contexto como norma no disponibles en otros sistemas*

Registro bibliográfico en el CRIS institucional

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xh

ID: 122599599

 **Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view**
Research output: Contribution to journal > Article > peer-review

Relations 

EDIT

Metadata

Metrics

OVERVIEW

Relations

Fingerprints

Display

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History and comments

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Research Outputs


Activities


Prizes


Projects


Impact


Datasets


Facilities/Equipment

 **ARCHIE-WeSt (UOSHPC)**
Facility/Equipment: Facility

 **Kelvin Hydrodynamics Laboratory**
Facility/Equipment: Facility



Student thesis

Esta información de contexto puede incluir (entre otros):

- coautores y sus afiliaciones
- otros resultados relacionados con la publicación (tesis doctorales, patentes)
- proyectos de investigación (financiados)
- datos de investigación (datasets) asociados
- equipos e instalaciones de investigación
- ...

Registro bibliográfico en el CRIS institucional

Research output > Contribution to journal > Article - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xhtml?id=86677615

ID: 86677615

A systematic failure mode effects and criticality analysis for offshore wind turbine system
Research output: Contribution to journal > Article > peer-review

Change template

EDIT

Metadata

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Add person... Add organisational unit... Add author collaboration...

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- proyectos de investigación (financiados)
- datos de investigación (datasets) asociados
- equipos e instalaciones de investigación
- ...

Registro bibliográfico en el CRIS institucional

Research output > Contribution to journal > Special issue - Pure 5.13.1-1 - Google Chrome

https://pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xhtml?id=83890318

Id: 83890318

Conundrum of γ glycine nucleation revisited: to stir or not to stir?

Research output: Contribution to journal > Special issue

Change template

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Metadata

Metrics

OVERVIEW

Relations

Fingerprints

Display

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Relations

Research Outputs

Activities

Prizes

Projects

Future Continuous Manufacturing and Advanced Crystallisation Research Hub (CMAC Hub) Edit

Project: Research

Impact

Datasets

Data for: "Conundrum of gamma glycine nucleation revisited: to stir or not to stir"

Dataset

Facilities/Equipment

Student thesis

Visibility

Public - No restriction

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Status: Validated Save

Esta información de contexto puede incluir (entre otros):

- coautores y sus afiliaciones
- otros resultados relacionados con la publicación (tesis doctorales, patentes)
- **proyectos de investigación** (financiados)
- **datos de investigación (datasets) asociados**
- equipos e instalaciones de investigación
- ...

Entidades CERIF interconectadas: proyectos...

Project > Research - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/modules/unifiedprojectmodel/external/model/project/editor/upmprojecteditor.xh

ID: 24743980

 **Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Resea**
Project: Research

OVERVIEW

Relations

Display

Overview

Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

EU European Research Council (ERC) Consolidator Grant – Soft and Small: Acoustic Transducers Inspired by Nature – SASATIN

Windmill, J., Principal Investigator, Electronic And Electrical Engineering

RKES Reference (Internal Reference): 130113

pFact ID (Internal Reference): 9137

Funder Project Reference: 615030 SASATIN

European Commission – FP7 – European Research Council: £1,722,288.00, FEC% 78.00%
1/02/14 – 31/01/19

Nature of activity type: Research

Application relations: Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

Award relations: Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

Project: Research

Short format

Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

Windmill, J.

European Commission – FP7 – European Research Council
1/02/14 – 31/01/19

NOTIFICATIONS

... y sus resultados (publicaciones)

Project > Research - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/modules/unifiedprojectmodel/external/model/project/editor/upmprojecteditor

ID: 24743980

 **Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Project: Research)**

OVERVIEW

Relations

Display

Overview















My research output (56)

I beg your pardon? Acoustic behaviour of a wild solitary common dolphin who interacts with harbour porpoises
Cosentino, M., Nairn, D., Coscarella, M., Jackson, J. C. & Windmill, J. F. C., 10 Jan 2022, (E-pub ahead of print) In: Bioacoustics. 30 p.
Research output: Contribution to journal > Article > peer-review

Time course changes to structural, mechanical and material properties of bone in rats after complete spinal cord injury
Williams, J. A., Huesa, C., Turunen, M. J., Oo, J. A., Radzins, O., Gardener, W., Windmill, J. F. C., Isaksson, H., Tanner, K. E., Riddell, J. S. & Coupaud, S., 2 Jan 2022, (Accepted/In press) In: The Journal of Musculoskeletal and Neuronal Interactions.
Research output: Contribution to journal > Article > peer-review

Characterization of (0–3) piezocomposite materials for transducer applications
Omoniyi, O. A., Mansour, R., Cardona, M. J., Briuglia, M. L., O'Leary, R. & Windmill, J. F. C., 7 Sep 2020, *IUS 2020 – International Ultrasonics Symposium, Proceedings*. Piscataway, NJ: IEEE, 9251355. (IEEE International Ultrasonics Symposium, IUS; vol. 2020–September).
Research output: Chapter in Book/Report/Conference proceeding > Conference contribution book

More...

NOTIFICATIONS

... y sus resultados (datasets)

The screenshot shows a web browser window with the address bar displaying `pure.strath.ac.uk/admin/editor/dk/atira/pure/modules/unifiedprojectmodel/external/model/project/editor/upmprojecteditor.xhtml`. The page header includes the project ID `ID: 24743980` and the project title **Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research and Innovation Action)** under the category **Project: Research**.

The left sidebar contains a navigation menu with **OVERVIEW** and **Relations** (highlighted). Below **Relations** is a **Display** button.

The main content area features a toolbar with icons for Overview, Documents, Tables, Folders, Users, Groups, Circles, and Stacks. Below the toolbar, it shows **5 results** and sorting options: **Display: Short format** and **Sort by: ↓ Created date**.

The results list contains four entries, each labeled as a **Dataset**:

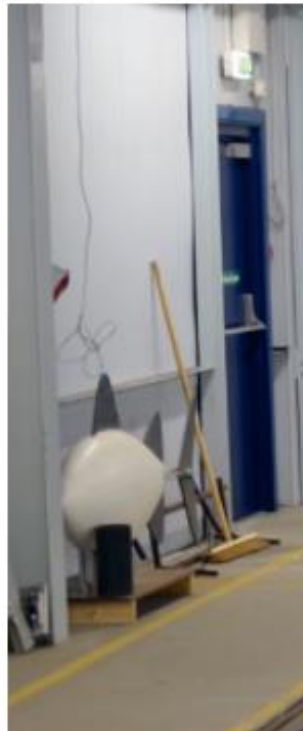
- Data for: "Material stiffness variation in mosquito antennae"**
Saltin, B. (Creator), Matsumura, Y. (Contributor), Reid, A. B. (Contributor), Windmill, J. (Contributor), Gorb, S. (Contributor) & Jackson, J. (Creator), University of Strathclyde, 15 May 2019
DOI: [10.15129/8ec4ac84-3040-4c4d-854e-07e50786a68a](https://doi.org/10.15129/8ec4ac84-3040-4c4d-854e-07e50786a68a)
- Ormia-inspired piezoelectric MEMS microphone operating at low frequencies**
Zhang, Y. (Creator), Windmill, J. (Creator) & Bauer, R. (Creator), University of Strathclyde, 6 Jun 2018
DOI: [10.15129/9b51e04e-0f82-460a-8ee3-6b9d7adefb56](https://doi.org/10.15129/9b51e04e-0f82-460a-8ee3-6b9d7adefb56)
- Hearing on the fly: the effects of wing position on noctuid moth hearing**
Gordon, S. (Creator), Klenschi, E. (Creator) & Windmill, J. (Creator), University of Strathclyde, 15 May 2017
DOI: [10.15129/1af642b7-f467-46d8-a43f-2259472a0286](https://doi.org/10.15129/1af642b7-f467-46d8-a43f-2259472a0286)
- 3D-printed housing influence on directional acoustic response of MEMS microphone**
Bauer, R. (Creator), Windmill, J. (Creator) & Zhang, Y. (Creator), University of Strathclyde, 21 Feb 2017
DOI: [10.15129/fc076d32-f961-407e-90c1-d1f06b1c99fa](https://doi.org/10.15129/fc076d32-f961-407e-90c1-d1f06b1c99fa)

The bottom of the interface shows a status bar with **Last saved: 25/06/21 7:34** and a **Save** button.

Entidades CERIF interconectadas: instalaciones



Naval Architecture
Kelvin Hy



Facility/Equipment > Facility - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/equipment/editor/equipmenteditor.xhtml

ID: 66714119 Kelvin Hydrodynamics Laboratory Facility/Equipment: Facility

OVERVIEW

Relations

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Overview

My student theses (1)

THE DEVELOPMENT OF TIME-DEPENDENT BIOFOULING MODEL FOR SHIPS
Author: UZUN, D., 16 Mar 2020
Supervisor: Turan, O. (Supervisor) & Demirel, Y. K. (Supervisor)
Student thesis: Doctoral Thesis

My research output (12)

Experimental and numerical study of an obliquely towed ship model in confined waters
Terziev, M., Elsherbiny, K., Tezdogan, T. & Incecik, A., 23 Dec 2020, *ASME 2020 39th International Conference on Ocean, Offshore and Arctic Engineering*. New York, NY.: ASME, 10 p. OMAE2020-18466, V06AT06A046
Research output: Chapter in Book/Report/Conference proceeding > Conference contribution book

Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view
Xu, Y., Shi, W., Arredondo Galeana, A., Mei, L. & Demirel, Y. K., 21 Jul 2021, In: *Scientific Reports*. 11, 1, 20 p., 14837 .
Research output: Contribution to journal > Article > peer-review

Experimental investigation on the effect of heterogeneous hull roughness on

NOTIFICATIONS

Last saved: 12/08/21 13:59 Save

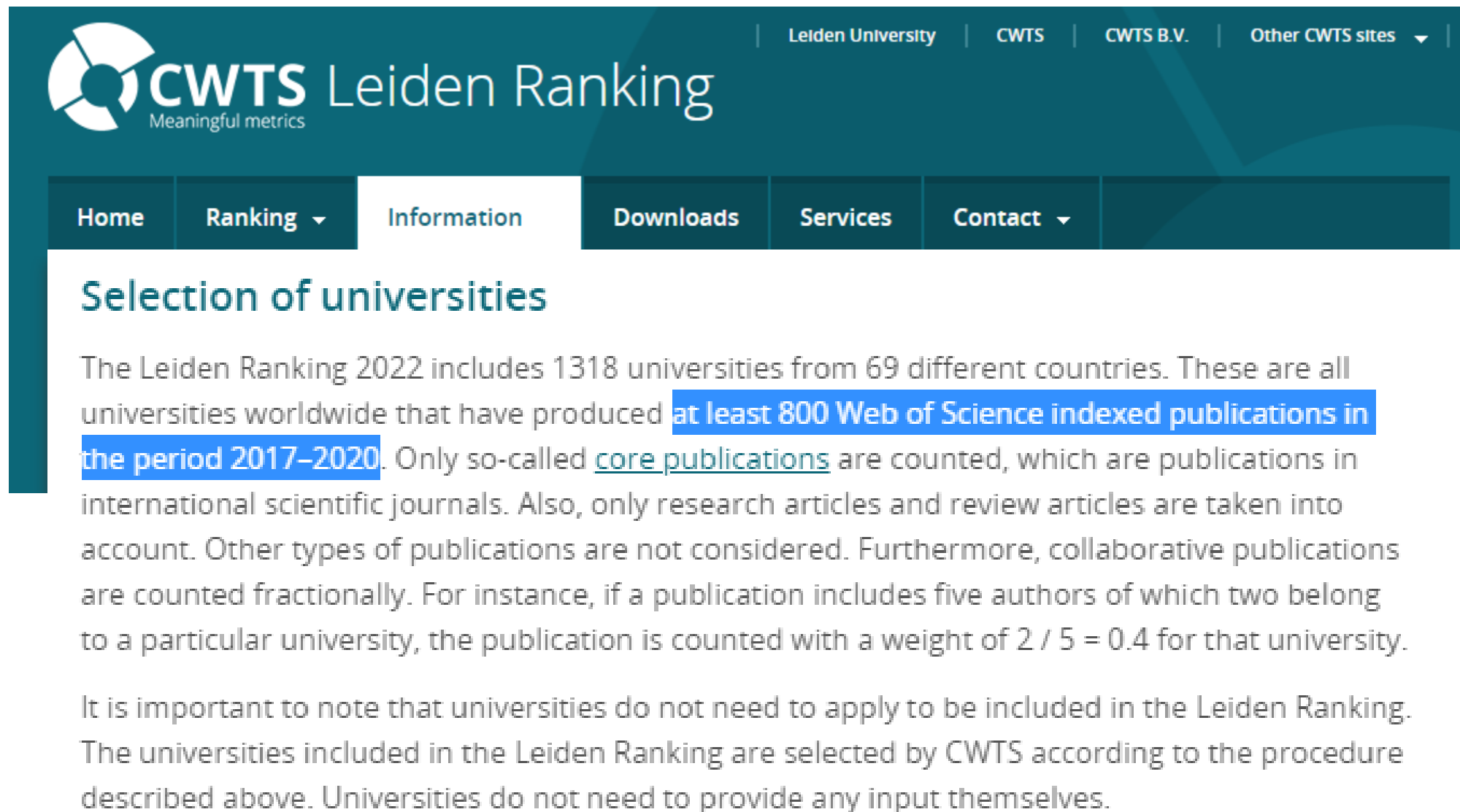
Política de Acceso Abierto REF2021

- **Todas** las publicaciones (artículos de investigación y ponencias de congresos) *deben estar en acceso abierto* (ruta verde o dorada) para ser elegibles para su envío al REF
 - La política de acceso abierto REF – que entró en vigor en *Abril de 2016* – sigue la ruta verde y *no incluye financiación* para gastos de publicación en acceso abierto (APCs)
 - Una copia del manuscrito aceptado para su publicación (“postprint”) *debe depositarse en el sistema institucional apropiado* (repositorio o CRIS) *no más de tres meses desde su aceptación*
-
- a. **Outputs accepted for publication from the 1 April 2016 to 31 March 2018.**
The output must have been deposited as soon after the point of acceptance as possible, and no later than three months after the date of publication.
 - b. **Outputs accepted for publication from the 1 April 2018 to 31 December 2020.**
The output must have been deposited as soon after the point of acceptance as possible, and no later than three months after this date.

University			P	P(OA)	PP(OA)				
1	London Sch Hyg & Trop Med		9697	9114	94.0%				
2	Bilkent Univ		1908	1789	93.8%				
3	Univ E Anglia		5972	5543	92.8%				
4	Univ Dundee		4050	3749	92.6%				
5	Durham Univ		7860	7261	92.4%				
6	Univ Portsmouth		3363	3105	92.3%				
7	Sheffield Hallam Univ		1733	1598	92.2%				
8	Liverpool John Moores Univ		3856	3553	92.1%				
9	Univ Stirling		2530	2330	92.1%				
10	Univ St Andrews		6292	5792	92.1%				
11	Nottingham Trent Univ		2466	2270	92.1%				
12	Univ Glasgow		15862	14493	91.4%				
13	City Univ London		2724	2486	91.3%				
14	Univ Strathclyde		6562	5978	91.1%				
15	Univ Southampton		16489	15011	91.0%				
16	Bournemouth Univ		1863	1695	91.0%				
17	Univ Reading		5586	5077	90.9%				
18	Cardiff Univ		12110	11005	90.9%				
19	Lancaster Univ		7475	6786	90.8%				
20	Univ Bristol		16792	15199	90.5%				

University			P	P(OA)	PP(OA)				
1	Univ Los Andes Colombia		2781	1741	62.6%				
2	Univ Fed ABC		3360	2034	60.5%				
3	Pontificia Univ Católica Chile		7531	4480	59.5%				
4	Univ Estadual Paulista		15434	8993	58.3%				
5	Univ Nal La Plata		4981	2895	58.1%				
6	Univ Chile		8152	4600	56.4%				
7	Univ Buenos Aires		8519	4644	54.5%				
8	Univ Fed Viçosa		4336	2295	52.9%				
9	Fed Univ Rio Grande do Norte		4311	2245	52.1%				
10	Univ Fed São Paulo		7794	4051	52.0%				
11	Univ Santiago Chile		2217	1149	51.8%				
12	Rio de Janeiro State Univ		3981	2042	51.3%				
13	Univ Concepción		3946	2022	51.2%				
14	Univ Antioquia		2900	1486	51.2%				
15	Natl Univ Cordoba		3386	1698	50.1%				
16	Univ São Paulo		41325	20605	49.9%				
17	Univ Fed Juiz de Fora		2667	1307	49.0%				
18	Univ Fed Rio de Janeiro		12362	6042	48.9%				
19	Univ Fed Bahia		3943	1924	48.8%				
20	Fed Univ Paraíba		3326	1612	48.5%				

¿Por qué no hay universidades peruanas en el ranking OA de Leiden?



The screenshot shows the CWTS Leiden Ranking website. The header includes the CWTS logo with the tagline 'Meaningful metrics' and the text 'Leiden Ranking'. Navigation links at the top include 'Leiden University', 'CWTS', 'CWTS B.V.', and 'Other CWTS sites'. A secondary navigation bar contains 'Home', 'Ranking', 'Information', 'Downloads', 'Services', and 'Contact'. The main content area is titled 'Selection of universities' and contains the following text:

The Leiden Ranking 2022 includes 1318 universities from 69 different countries. These are all universities worldwide that have produced **at least 800 Web of Science indexed publications in the period 2017-2020**. Only so-called core publications are counted, which are publications in international scientific journals. Also, only research articles and review articles are taken into account. Other types of publications are not considered. Furthermore, collaborative publications are counted fractionally. For instance, if a publication includes five authors of which two belong to a particular university, the publication is counted with a weight of $2 / 5 = 0.4$ for that university.

It is important to note that universities do not need to apply to be included in the Leiden Ranking. The universities included in the Leiden Ranking are selected by CWTS according to the procedure described above. Universities do not need to provide any input themselves.

Universidad Nacional Mayor de San Marcos

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Lima, Peru
Affiliation ID: 60071231

Other name formats: [Universidad Nacional Mayor De San Marcos](#) [Facultad De Medicina Veterinaria](#) [Fmv-unmsm](#) [National University Of San Marcos](#)
[Laboratorio De Microbiología Y Parasitología Veterinaria](#) [Univ. Nacional Mayor De San Marcos](#) [Unmsm](#) [View all](#) ▼

Affiliation profile actions

- [Give feedback](#)
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Documents, whole institution

7,298



Documents, affiliation only

6,888

Authors

4,100

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Documents by subject area

Affiliation hierarchy

Co

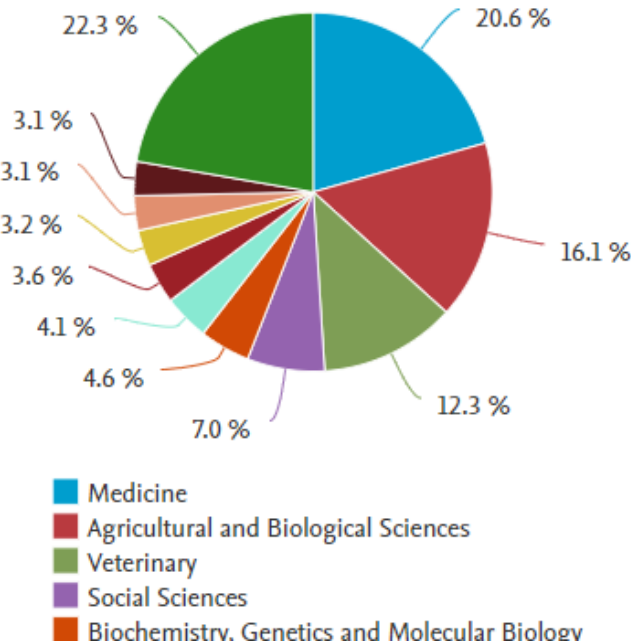
Medicine	2050
Agricultural and Biological Sciences	1604
Veterinary	1224
Social Sciences	696
Biochemistry, Genetics and Molecular Biology	455
Immunology and Microbiology	411
Computer Science	363
Arts and Humanities	322
Engineering	311
Environmental Science	306

Year



☐ 2023	(5) >
☐ 2022	(712) >
☐ 2021	(923) >
☒ 2020	(737) >
☒ 2019	(487) >
☒ 2018	(456) >
☒ 2017	(395) >
☐ 2016	(303) >
☐ 2015	(289) >
☐ 2014	(240) >

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7,298 document results

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Políticas

Cybertesis UNMSM es el repositorio institucional de tesis de la Universidad Nacional Mayor de San Marcos creado en el año 2004 para reunir, conservar, preservar y difundir los documentos utilizados para la obtención de grados y títulos de la Universidad Nacional Mayor de San Marcos. Se presentan las políticas del repositorio cuyo propósito es normar e informar sobre los contenidos digitales, metadatos, acceso abierto, gestión, preservación digital y servicios. Las políticas están basadas en los reglamentos internos de la Universidad y las normativas nacionales Reglamento de la Ley N° 30035, Ley que regula el Repositorio Nacional Digital de Ciencia, Tecnología e Innovación de Acceso Abierto y el Reglamento del Registro Nacional de Trabajos de Investigación para optar grados académicos y títulos profesionales - RENATI.

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Interoperabilidad CRIS → repositorio institucional



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from first to foremost

600 YEARS
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- Research publications support
- Research assessment support
- Open access for publications
- Electronic theses service (mandate for research theses since 2007)
- Online journal hosting service
- Embarking on research data support service
- c 39,000 research outputs recorded in our CRIS
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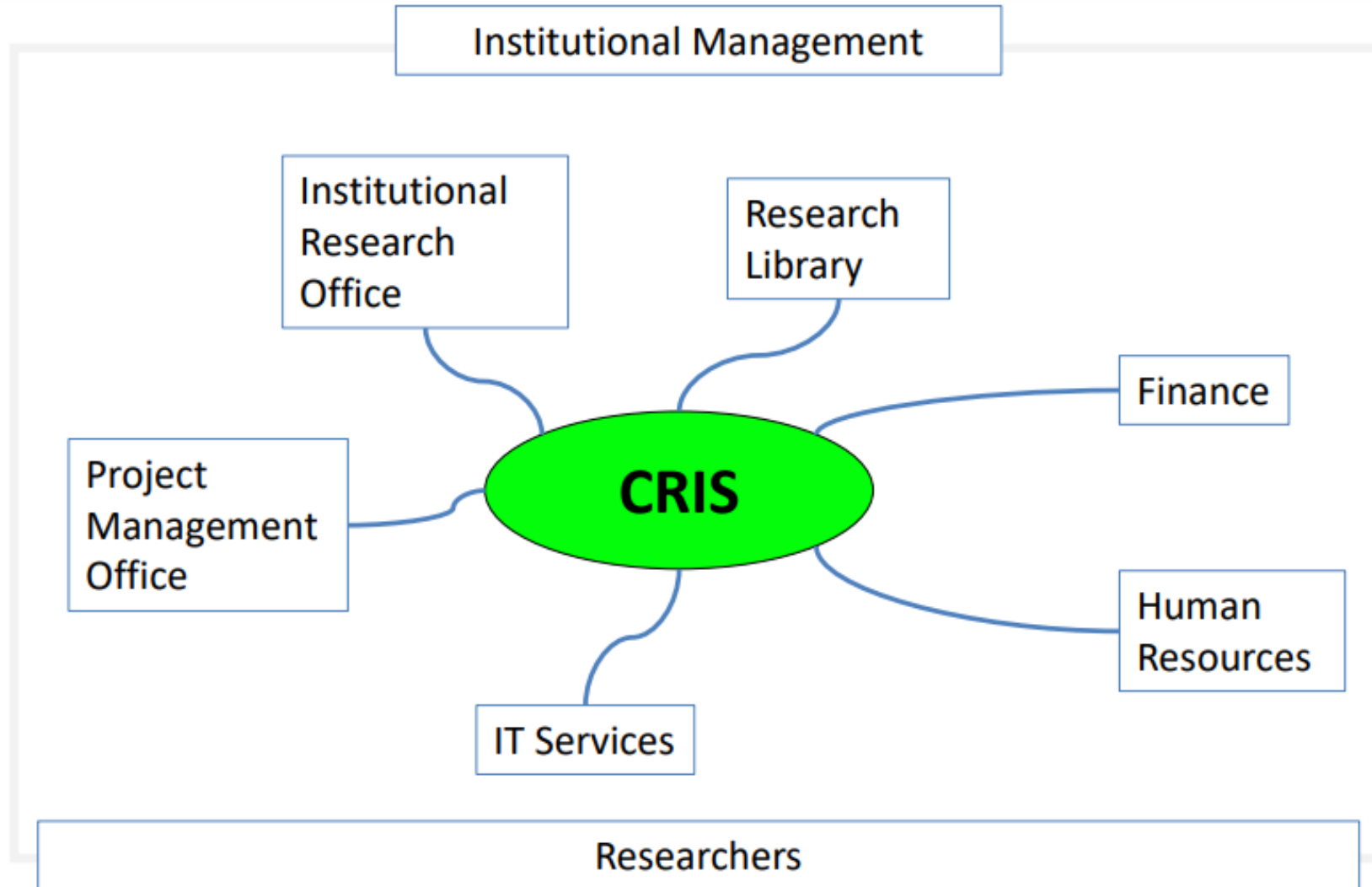


or lite' environment.

Interoperabilidad de sistemas (interna, U Strathclyde)



Interoperabilidad 'humana' en torno al CRIS



Welcome to University of Strathclyde



Advanced search



5885

Profiles



107

Research Units



78472

Research output



10584

Projects



1526

Datasets



667

Equipment



39843

More

Bienvenido a la Universidad Nacional Mayor de San Marcos



Búsqueda avanzada



2872

Perfiles



590

Unidades de investigación



25

Laboratorios y E



8089

Resultados de investigación

340

Más

Bienvenido al SII-SAN MARCOS

Con la finalidad de avanzar hacia el objetivo de convertir a la Universidad Nacional Mayor de San Marcos en un Sistema de Información de la Investigación en San Marcos (SII-SAN MARCOS).

Tipo

- ☐ Artículo (6982)
- ☐ Contribución a la conferencia (285)
- ☐ Artículo de revisión (227)
- ☐ Reseña científica (124)
- ☐ Carta (122)
- ☐ Artículo (95)
- ☐ Capítulo (71)
- ☐ Editorial (57)
- ☐ Comentario/Debate (44)
- ☐ Artículo de la conferencia (32)
- ☐ Nota (15)
- ☐ Estudio breve (15)
- ☐ Erratum (12)
- ☐ Libro (4)
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- ☐ Nota (1)
- ☐ Artículo (1)



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Prensa/Medios de comunicación

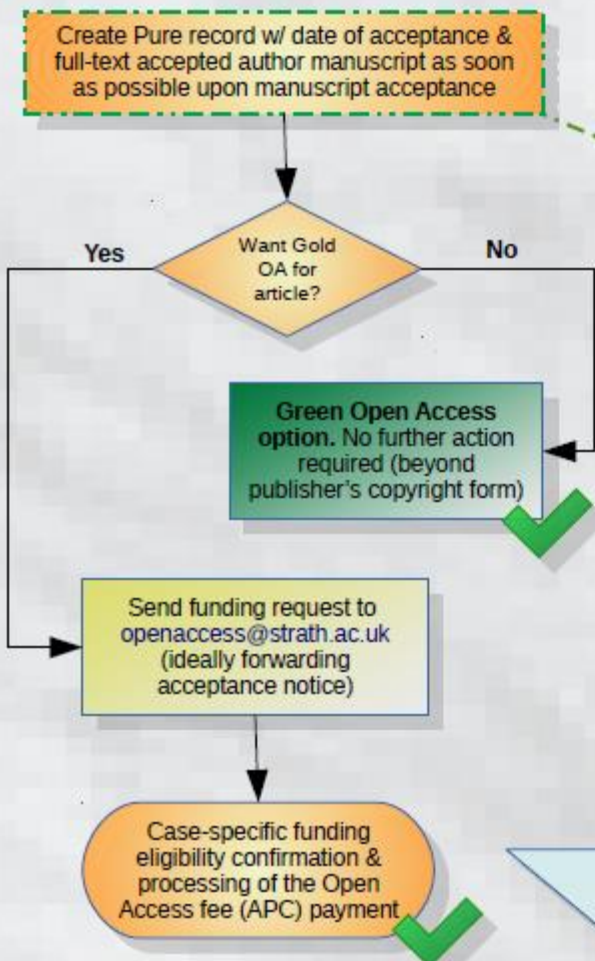


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Tesis doctoral

Open Access publishing (OA)

Workflow for meeting the Open Access / REF policy requirements & for having research papers published Gold Open Access



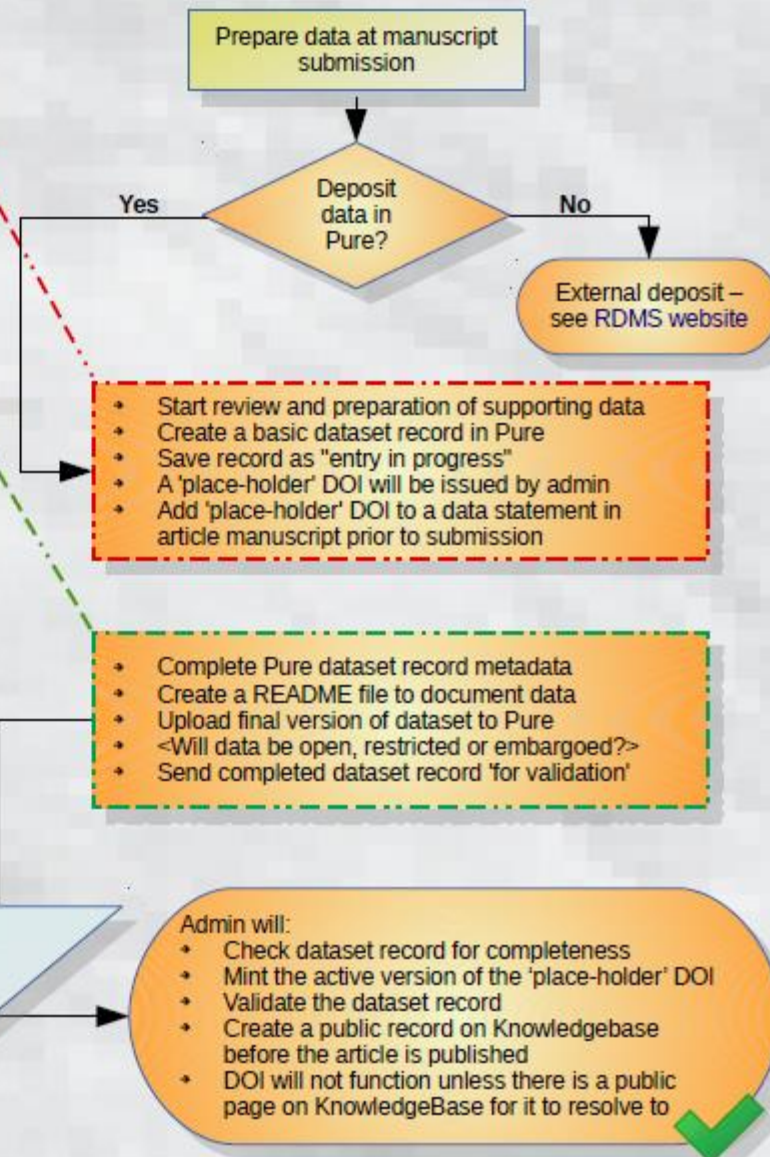
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Publication timeline



Research Data Management (RDM)

Workflow for creation & deposit of datasets associated with research publications



Repositories, Open Access & Datasets (ROADS),
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August 18, 2022

Lesson

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profemagallanes-unmsm/FGV2022_rio: First release

UNMSM

Jose Manuel Magallanes

Pre processing code in Python

18

views

1

downloads

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Preview

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- GetData_extra-checkpoint.ipynb 1.2 MB

CleaningData.ipynb 31.2 kB

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¡Gracias!

¿Preguntas?



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